

SPECIFICATION AMENDMENTS

Please amend the paragraph that begins on page 5, line 22 as follows:

However, this solution is not satisfactory for many web pages that need to be dynamically created. These web pages are created based on some sort of input from the user and require some computation by the web server to be created. A CD has no computational capability. To overcome this limitation, some CD solutions provide an application program to be executed on the computer running the web browser. The application program functions as a server emulator that enables the creation of dynamic web pages based on user input. Examples are Verity's Publisher [[\(\(http://www.verity.com/products/publisher/index.html\)\)](http://www.verity.com/products/publisher/index.html)] ([web page at verity.com/products/publisher/index.html](http://www.verity.com/products/publisher/index.html)), and PHDCC Dynamic CD [[\(\(http://www.phdcc.com/dynamic-cd\)\)](http://www.phdcc.com/dynamic-cd)] ([web page at phdcc.com/dynamic-cd](http://www.phdcc.com/dynamic-cd)).

Please amend the paragraph that begins on page 11, line 17 as follows:

The non-volatile storage 114 may be any of several types of storage including semiconductor based media such as read only memory (ROM), electronic erasable programmable read only memory (EEPROM), flash memory, or battery backed up random access memory (RAM) or the like, or magnetic media storage such as a micro-drive [[\(\(www.hgst.com/products/microdrive/\)\)](http://www.hgst.com/products/microdrive/)] ([web page at hgst.com/products/microdrive/](http://www.hgst.com/products/microdrive/)) or any other type of non-volatile storage, the invention is not so limited.